	Document	ΩI :	Document ID Issue Date Pages	Pages	Title	Current OR	Current OR Current XRef	Inventor
Н	US 5665620 A	Ф 0	665620 A 19970909	ω	Method for forming concurrent top oxides using reoxidized silicon in an EPROM	438/593	438/265; 438/266; 438/594	Nguyen, Bich-Yen et al.
7	US 6319775 B1 20011120	5 B1	6319775 B1 20011120	7	Nitridation process for fabricating an ONO floating-gate electrode in a 438/261 two-bit EEPROM device		438/763	Halliyal, Arvind et al.
т	US 6180538 B1 20010130	8 B1	20010130	7	Process for fabricating an ONO floating-gate electrode in a two-bit EEPROM device using rapid-thermal-chemical-vapor-deposition	438/769	438/786	Halliyal, Arvind et al.
4	US 5856223 A	3 A	19990105	11	Method for manufacturing self-aligned split-gate flash memory cells	438/264	438/266	Wang, Lin-Song